

CLAIMS

1. A golf putter head comprising:

a top, a bottom, a flat striking surface, a curvilinear striking surface and a shaft receiving aperture;

said flat striking surface having a first striking line;

said curvilinear striking surface having a second striking line; and

said second striking line being located at a distance higher from said bottom than said first striking line.

2. The golf putter head of claim 1 wherein said curvilinear striking surfaces has an interior radius ranging from 0.84 inches to 0.9375 inches.

3. The golf putter head of claim 1 wherein said bottom has at least one recessed portion.

4. The golf putter head of claim 3 wherein said at least one recessed portion is semicircular having a radius of 0.875 inches.

5. The golf putter head of claim 1 wherein said top has a concave portion.

6. The golf putter head of claim 5 wherein said concave portion has a radius of 0.875 inches to 1.0 inch.

7. The golf putter head of claim 1 wherein said flat striking surfaces contains an inset.

8. The golf putter head of claim 1 wherein said top contains an insert having a plurality of shaft receiving apertures.

9. The golf putter head of claim 8 wherein said plurality of shaft receiving apertures are disposed within said insert at different angles.

10. The golf putter head of claim 9 wherein said different angles are 12.5 degrees, 15 degrees, 17.5 degrees and 20 degrees.

11. A golf putter head comprising:

a top, a bottom, a flat striking surface, a curvilinear striking surface, a shaft receiving aperture;

said flat striking surface having a first striking line;

said curvilinear striking surface having a second striking line;

said second striking line being located at a distance higher from said bottom than said first striking line;

said bottom having at least one beveled edge; and

said bottom having at least one convex portion.

12. The golf putter head of claim 11 wherein said top has at least one convex portion.

13. The golf putter head of claim 11 wherein at least one of said curvilinear striking surfaces has an interior radius ranging from 0.8125 inches to 0.9375 inches.

14. The golf putter head of claim 11 wherein said flat striking surfaces contains an inset.

15. The golf putter head of claim 11 wherein said top contains an insert having a plurality of shaft receiving apertures.

16. The golf putter head of claim 15 wherein said plurality of shaft receiving apertures are disposed within said insert at different angles.

17. The golf putter head of claim 16 wherein said different angles are 12.5 degrees, 15 degrees, 17.5 degrees and 20 degrees.

18. A shaft angle adjustment device for a putter comprising:
an insert having a plurality of shaft receiving apertures;
and

said insert received within a matching insert aperture of a putter head.

19. The shaft angle adjustment device of claim 18 wherein said plurality of shaft receiving apertures are disposed within said insert at angles of 12.5 degrees, 15 degrees, 17.5 degrees and 20 degrees.